

**EMERGENCY ALERT SYSTEM (EAS)
PLAN FOR THE SOUTHCENTRAL IDAHO
EAS LOCAL AREA**

March 1, 1997
Revision Date: February 18, 2003

**THE SOUTHCENTRAL IDAHO EAS LOCAL AREA
INCLUDES THE FOLLOWING COUNTIES:**

**BLAINE
CAMAS
CASSIA
GOODING
JEROME
LINCOLN
MINIDOKA
TWIN FALLS**

SOUTHCENTRAL IDAHO EAS PLAN/ 2
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I. INTRODUCTION

This plan was prepared by the Southcentral Idaho Emergency Alert System(EAS) Local Emergency Communications Committee(LECC) in conjunction with: the broadcast and cable media, local government officials, and local Bureau of Disaster Services (BDS) county coordinators. It is used to disseminate emergency information and warning to the general public in the Southcentral Idaho EAS Local Area or any portion thereof within the broadcast coverage and cable system service areas at the request of designated Local, State, and Federal officials. This EAS Local Area plan may be activated on a day-to-day basis in response to emergencies such as: power outages, tornadoes, floods, civil disorders, nuclear power plant accidents, toxic leaks or any occurrence which poses a danger to life or property.

Acceptance of, or participation in, this plan shall not be deemed as a relinquishment of program control, and shall not be deemed to prohibit a broadcast licensee or cable operator from exercising his independent discretion and responsibility in any given situation. Broadcast stations and cable systems originating emergency communications shall be deemed to have conferred rebroadcast authority. The concept of management of each broadcast station and cable system to exercise discretion regarding the transmission of emergency information and instructions to the general public is provided for by the FCC rules.

II. AUTHORITY

Title 47 U.S.C. 151, 154 (i) & (o), 303 (r), 524 (g) & 606;
and 47 C.F.R. Part 11, FCC Rules and Regulations, Emergency Alert System.

III. LOCAL PRIMARY EAS SOURCES

LOCAL PRIMARY SOURCE (LP-1): KIKX, 104.7MHz F.M.

ALTERNATE LP-1 SOURCE: KTFI, 1270kHz A.M.

LOCATION OF STUDIOS: TWIN FALLS

EAS MONITORING ASSIGNMENTS: SEE ANNEX F, NOTE 1

CONTACT: TOM NELSON, PRODUCTION DIRECTOR

TELEPHONE: H: 324-6598

CELLULAR TELEPHONE: (208) 404-9597

HOURS OF OPERATION: 24 HOURS/DAY

BUSINESS HOURS: 6:00am-6:00pm

LOCATION OF KIKX COMMUNICATIONS FACILITIES: ON PICABO BUTTE, SOUTHEAST OF KETCHUM.

LOCATION OF KTFI COMMUNICATIONS FACILITIES: 2 MILES WEST OF TWIN FALLS, ON THE SOUTH SIDE OF US HIGHWAY 30

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LP-1 EMERGENCY AFTER BUSINESS HOURS CONTACTS:

Tom Nelson, Production Director, H: 324-6598; C: 404-9597

Mark Maiers, H: 678-9279; C: 404-9592

Dave Adams, Chief Engineer, C: 208-861-2434

IMPORTANT NOTE: KTFI MAY TRANSMIT EAS MESSAGES AT FULL POWER DURING NIGHT HOURS.

INFORMATIONAL NOTE: Both KTFI and KIKX have full backup power.

LOCAL PRIMARY SOURCE (LP-2): KZDX, 99.9MHz F.M.

ALTERNATE LP-2 SOURCE: KBAR, 1230kHz A.M.

LOCATION OF STUDIOS: RUPERT

EAS MONITORING ASSIGNMENTS: SEE ANNEX F, NOTE 2

CONTACT: GERALD THAXTON, CHIEF ENGINEER

TELEPHONE: (208)678-2244

UNLISTED TELEPHONE: (208)678-2247

HOURS OF OPERATION: 24 HOURS/ DAY

BUSINESS HOURS: 4:30am-12:00am(Midnight)

LOCATION OF COMMUNICATIONS FACILITIES: CONNER RIDGE (JUST BELOW MOUNT. HARRISON)

EMERGENCY AFTER BUSINESS HOURS CONTACT:

Gerald Thaxton(Chief Engineer); H: (208)678-5430; C: (208)670-0346

IV. AUTHENTICATION (SEE ANNEX C)

- A. No code words will be used.
- B. Return phone call to appropriate number (listed in Annex B).

Note: National Weather Service (NWS) warnings received via NOAA Weather Radio, NOAA Weather Wire or AP, Reuters and UPI wire do not need authentication.
Also Note: Authentication is performed at origination point.

V. IMPLEMENTATION

- A. Procedures for Designated Officials
 - 1. See Annex B for Designated Officials.

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2. Request activation of the EAS through an approved Origination Point
(See Annex A)
3. Designated Officials use the following format when contacting the Origination Point:
"This is **(Name/Title)** of **(Organization)**. I request that the Emergency Alert System be activated for the **(County/Local Area)** because of **(Description of Emergency)**."
4. Use Authentication as noted in Paragraph IV above and Annex C.
5. Upon authentication, Designated Officials and EAS source personnel determine transmission details (i.e., live or recorded, immediate or delayed). Officials should provide emergency program material including a description of

the emergency, actions being taken by the local government, and instructions to the public. EAS message originators shall limit their messages to two minutes, the maximum audio recording time of EAS equipment.
6. Keep line of communication open if necessary.

Note: Designated Officials are encouraged to primarily use the ISDLE and secondarily use the LP stations to implement origination of EAS alerts.

B. Local Origination of Local EAS Messages

1. Procedures for LP station originating message:
 - a. Stop regular programming.
 - b. Intro: "WE INTERRUPT OUR PROGRAMMING TO ACTIVATE THE SOUTHCENTRAL IDAHO EMERGENCY ALERT SYSTEM. IMPORTANT INFORMATION WILL FOLLOW." (0:05)
 - c. One second pause.
 - d. Send EAS Header Code 3 times(use appropriate event code).
 - e. One second pause.
 - f. Send EAS attention signal(8 TO 25 SECONDS).
 - g. Send Activation Announcement: "WE INTERRUPT OUR REGULAR PROGRAMMING TO ACTIVATE THE SOUTHCENTRAL IDAHO EMERGENCY ALERT SYSTEM. AT THE REQUEST OF **(EMERGENCY AGENCY)**, ALL EAS STATIONS IN SOUTHCENTRAL IDAHO SHOULD RE-BROADCAST THE FOLLOWING **(TYPE OF ALERT, MATCHES EVENT CODE)** ANNOUNCEMENT. THIS IS THE SOUTHCENTRAL IDAHO

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EMERGENCY ALERT SYSTEM. IMPORTANT
INFORMATION WILL FOLLOW." (0:25)

- h. Send Emergency Message(from Designated Official).
- i. Send Termination Announcement: "THIS IS THE SOUTHCENTRAL IDAHO EMERGENCY ALERT SYSTEM. ALL SOUTHCENTRAL IDAHO EAS STATIONS ARE REQUESTED TO RE-BROADCAST THE PRECEDING ANNOUNCEMENT, WHICH WAS ISSUED BY (EMERGENCY AGENCY). WE NOW RESUME NORMAL PROGRAMMING." (0:15)

Note: The total combined time of the Activation Announcement, Emergency Message, and Termination Announcement must not exceed 2 minutes. This is the maximum record time for EAS equipment.

- j. One second pause.
- k. Send EAS End-Of-Message Code 3 times.
- l. One second pause.
- m. Resume normal programming.

C. Activation and Origination of State EAS Messages

- 1. Activation of an area larger than or consisting of counties outside of this local area will be accomplished through the State Emergency Operations Center(EOC) or the ISDLE.
- 2. The State EOC or ISDLE shall transmit messages as outlined in the state plan.

D. Procedures for Broadcast and Cable System Personnel

- 1. All non-originating broadcast stations and cable systems will be alerted by the header codes and attention signal received through monitored key EAS sources.

Each station and cable system upon receipt of the signal will, at the discretion of management, transmit the emergency message. Broadcast stations and cable systems using automatic interrupt of programming should ensure receipt of the EOM codes before re-transmitting State or local level EAS messages. This will prevent downstream locations from missing parts of the EAS message.

Note: To avoid unnecessary escalation of public confusion, all stations and cable systems must be cautious in providing news and information pertaining to the emergency. All messages must be based on definite and confirmed facts. The public must not be left to decide what is or is not fact.

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2. Upon completion of the above transmission procedures, resume normal programming. Appropriate notations should be made in the station and cable system records. A very brief summary may be sent to the FCC for information purposes only.

VI. TESTS

A. Required Weekly Test (RWT)

1. The RWT will be performed on a random weekly basis, as determined by station management.
2. Although no script is required, one may be used. Suggested scripts are:
 - a. Short script: "THIS IS A TEST OF THE EMERGENCY ALERT SYSTEM."
 - b. Longer script(designed to make the test 30 seconds):
"THIS STATION IS TESTING ITS EMERGENCY ALERT SYSTEM EQUIPMENT. THE EMERGENCY ALERT SYSTEM IS DESIGNED TO PROVIDE YOU WITH TIMELY INFORMATION IN THE EVENT OF AN EMERGENCY. THIS STATION SERVES THE SOUTHCENTRAL IDAHO REGION. THIS CONCLUDES THIS TEST."
3. RWT format:
 - a. Stop regular programming.
 - b. Send EAS RWT(Properly programmed and operating equipment will automatically send the correct header and end-of-message codes.).

Note: Television Broadcasters and Cable Operators must also transmit a visual test message. This will normally take the form of a still background and a character crawl in the upper third of the screen.

- c. Resume normal programming.

B. Required Monthly Test (RMT)

1. Originators of this test will be State Relay (SR), State Emergency Operations Center (EOC), the National Weather Service (NWS), and Local Primary Stations (LP).
2. Consult Part VI of the State Plan for further details and format.

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3. In Part VI, B.2 of the State Plan, for the month of July,
LP-2 replaces LP-1. (The LP-1 station will originate the RMT for March
and November.)
4. For months where the RMT is originated at the LP level, the schedule for
the test will be determined by the LECC (Officials listed in Annex D).

VII. REVISION

- A. Revision of this Local Plan will occur as often as determined necessary by the LECC
(Annex D).
- B. Review of this Local Plan for the purpose of revision shall occur, at a minimum, on
an annual basis by the LECC (Annex D).

VIII. ANNEXES

ANNEX A: LIST OF ORIGINATION POINTS AND PHONE NUMBERS

ANNEX B: LIST OF DESIGNATED OFFICIALS AND PHONE NUMBERS

ANNEX C: AUTHENTICATION PROCEDURES

ANNEX D: SOUTHCENTRAL IDAHO LOCAL EMERGENCY
COMMUNICATIONS COMMITTEE OFFICIALS AND APPROVALS

ANNEX E: LIST OF EAS CODES TRANSMITTED BY KEY EAS SOURCES

ANNEX F: LIST OF BROADCAST STATIONS AND CABLE SYSTEMS
(FOR FCC MAPBOOK, SEE STATE PLAN, APPENDIX E.)

**NOTE: EACH ANNEX IS SUBJECT TO CHANGE AS RELEVANT
INFORMATION WITHIN IT CHANGES. PLEASE CONSULT YOUR COUNTY
COORDINATOR OR EAS CHAIRPERSON IF YOU HAVE A QUESTION
ABOUT THE CONTENTS OF AN ANNEX.**

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ANNEX C

AUTHENTICATION PROCEDURES

Authentication will be accomplished by using the following procedure:

- A Designated Official(Annex B) will call an origination point (Annex A) and request activation of the Southcentral Idaho Local Area EAS.
- The EAS Originator will then verify the Designated Official's name and phone number (the name and number must be listed in Annex B).
- The EAS Originator will hang up and return the call to the designated official at the verified phone number and ask for the county FIPS (County-Location) code (listed in Annex E).
- Once communication is re-established with the designated official, and the FIPS code is verified, authentication is complete.

NOTE: IN THE INTEREST OF MAKING THIS SYSTEM BOTH SECURE AND SIMPLE, WE ASK THAT DESIGNATED OFFICIALS ENSURE THAT ANY PHONE NUMBER THAT MAY BE USED TO ACTIVATE THE EAS BE SUBMITTED FOR INCLUSION INTO THIS PLAN.

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ANNEX D

**SOUTHCENTRAL IDAHO LOCAL EMERGENCY COMMUNICATIONS
COMMITTEE (LECC): OFFICIALS AND APPROVALS**

This Southcentral Idaho EAS Local Area Plan was developed and approved by the Southcentral Idaho EAS Local Emergency Communications Committee(LECC). The plan is coordinated with and distributed to all designated officials listed in Annex A and to all broadcast stations and cable systems listed in Annex E.

I. LECC OFFICIALS

The Southcentral Idaho EAS Local Emergency Communications Committee consists of the following officials:

Thomas Lowther, Southcentral Idaho EAS Chair and Coordinator
Chief Engineer, Boise State Radio Network at CSI
PO Box 1238; 315 Falls Avenue, Twin Falls, ID 83303
PH: 736-3046; 736-3092; 1-888-859-5279
FAX: 736-2188 PGR: 893-9634 HM: 734-8814
E-MAIL: tlowther@csi.edu

CURRENTLY VACANT, Southcentral Idaho EAS Vice Chair
(Cable)

Wayne Tousley, Southcentral Idaho EAS Local Government Official
Twin Falls County Sheriff
PO Box 146, Twin Falls, ID 83301
WK: 736-4063, 736-4177 DSPCH: 735-1911 HM: 734-9003 CELL: 539-1801
FAX: 736-4006
E-MAIL:

Gary Davis, Southcentral Idaho EAS BDS Official
Central Area Field Officer, Idaho State BDS
1069 Frontier Road, Twin Falls, ID 83301
PH: 736-3076 CELL: 731-4031 FAX: 736-3074
E-MAIL: gdavis@bds.state.id.us

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II. LECC APPROVALS

Approval:

Chairman, Local Emergency Communications Committee

Date

Thomas Lowther, Boise State Radio Network

Vice Chairman, Local Emergency Communications Committee

Date

CURRENTLY VACANT

Committee Member, Local Government Official

Date

Wayne Tousley, Twin Falls County Sheriff

Committee Member, Idaho Bureau of Disaster Services-Central Area

Date

Gary Davis, BDS Central Area Field Officer

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ANNEX E

LIST OF EAS CODES TRANSMITTED BY KEY EAS SOURCES

- A key EAS source is defined as an originator of EAS messages or a common link for passing these messages on to the broadcast and cable community.
- Four types of codes will be defined in this annex: originator codes, event codes, location codes, and l-codes.

- Idaho Originator Codes:
"EAS": TO BE USED BY ALL BROADCASTERS AND CABLE OPERATORS

"WXR": TO BE USED BY NATIONAL WEATHER SERVICE OFFICES

"CIV": TO BE USED BY CIVIL AUTHORITIES

- Idaho Event Codes:
"ADR": ADMINISTRATIVE MESSAGE
"BZW": BLIZZARD WARNING
"CEM": CIVIL EMERGENCY MESSAGE
"DMO": DEMO/PRACTICE WARNING
"EAN": EMERGENCY ACTIVATION NOTIFICATION
"EAT": EMERGENCY ACTIVATION TERMINATION
"EVI": EVACUATION IMMEDIATE
"FFW": FLASH FLOOD WARNING
"NIC": NATIONAL INFORMATION CENTER
"NPT": NATIONAL PERIODIC TEST
"RMT": REQUIRED MONTHLY TEST
"RWT": REQUIRED WEEKLY TEST
"SVR": SEVERE THUNDERSTORM WARNING
"TOR": TORNADO WARNING

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- Southcentral Idaho County-Location Codes:
"16000": ENTIRE STATE
"16013": BLAINE COUNTY
"16025": CAMAS COUNTY
"16031": CASSIA COUNTY
"16047": GOODING COUNTY
"16053": JEROME COUNTY
"16063": LINCOLN COUNTY
"16067": MINIDOKA COUNTY
"16083": TWIN FALLS COUNTY

- L - Code Formats:
BROADCASTERS: USE YOUR CALL LETTERS

**WEATHER SERVICE: USE THE LETTERS "NWS" FOLLOWED BY
CALL**

CIVIL AUTHORITIES: CONSULT STATE PLAN

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ANNEX F

LIST OF BROADCAST STATIONS AND CABLE SYSTEMS

AM RADIO BROADCASTERS:

KBBK, 970kHz, RUPERT
MONITORING ASSIGNMENTS: SEE NOTE 3
300 WEST 120 SOUTH
RUPERT, IDAHO 83350
TEL: (208)436-4757 FAX: (208)436-3050

KBAR, 1230kHz, BURLEY
MONITORING ASSIGNMENTS: SEE NOTE 2
300 WEST 120 SOUTH
RUPERT, IDAHO 83350
TEL: (208)678-2244 FAX: (208)678-2246

KTFI, 1270kHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 1
21361 US HIGHWAY 30
TWIN FALLS, IDAHO 83301
TEL: (208)733-1270 FAX: (208)733-4196
E-Mail: ktfi@ktfi.com

KLIX, 1310kHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
PO BOX 1259
TWIN FALLS, IDAHO 83303
TEL: (208)733-1310 FAX: (208)733-7525

KART, 1400kHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
47 NORTH 100 WEST
JEROME, ID 83338
TEL: (208)324-8181 FAX: (208)324-7124
E-MAIL: mix103@safelink.net

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KEZJ, 1450kHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O BOISE STATE RADIO AT CSI
PO BOX 1238
TWIN FALLS, IDAHO 83303
TEL: (208)736-3046 FAX: (208)736-2188

KRXR, 1480kHz, GOODING
MONITORING ASSIGNMENTS: SEE NOTE 3
501 S LINCOLN
JEROME, IDAHO 83338-3026
TEL: (208)324-9267 FAX: (208)324-9268

FM RADIO BROADCASTERS:

K201FR, 88.1MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 5
K-LOVE RADIO NETWORK
1425 N. MARKET BLVD.
SACRAMENTO, CA 95834
TEL: (916)282-1400 FAX: (916)282-1506

KEFX, 88.9MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
CSN INTERNATIONAL
4002 N 3300 E
TWIN FALLS, ID 83301
TEL: (208)734-6633 FAX: (208)736-1958

KAWZ, 89.9MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
CSN INTERNATIONAL
4002 N 3300 E
TWIN FALLS, ID 83301
TEL: (208)734-6633 FAX: (208)736-1958

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KCIR, 90.7MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
1446 FILER AVENUE EAST
TWIN FALLS, IDAHO 83301
TEL: (208)734-5777 FAX: (208)734-0331

KBSW, 91.7MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O BOISE STATE RADIO AT CSI
PO BOX 1238
TWIN FALLS, IDAHO 83303
TEL: (208)736-3046 FAX: (208)736-2188

KWRV, 91.9MHz, SUN VALLEY
MONITORING ASSIGNMENTS: SEE NOTE 5
PO BOX 7011
COLLEGEVILLE, MN 56321
TEL: (208)622-5999

KKMV, 92.5MHz, RUPERT
MONITORING ASSIGNMENTS: SEE NOTE 3
300 WEST 120 SOUTH
RUPERT, ID 83350
TEL: (208)436-4757 FAX: (208)436-3050

KECH, 95.3MHz, SUN VALLEY
MONITORING ASSIGNMENTS: SEE NOTE 4
PO BOX 2158
KETCHUM, ID 83340
TEL: (208)726-5324 FAX: (208)726-5459
E-Mail: kech@svidaho.net

KEZJ, 95.7MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
PO BOX 1259
TWIN FALLS, ID 83303
TEL: (208)733-7512 FAX: (208)733-7525

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KLIX, 96.5MHz, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
PO BOX 1259
TWIN FALLS, ID 83303
TEL: (208)733-7512 FAX: (208)733-7525

KTPZ, 99.1MHz, MOUNTAIN HOME
MONITORING ASSIGNMENTS: SEE NOTE 3
21361 US HIGHWAY 30
TWIN FALLS, IDAHO 83301
TEL: (208)733-1270 FAX: (208)733-4196
E-Mail: ktpz@ktpz.com

KZDX, 99.9MHz, BURLEY
MONITORING ASSIGNMENTS: SEE NOTE 2
300 WEST 120 SOUTH
RUPERT, IDAHO 83350
TEL: (208)678-2244 FAX: (208)678-2246

KHJR, 100.7MHz, GOODING
MONITORING ASSIGNMENTS: SEE NOTE 3
21361 US HIGHWAY 30
TWIN FALLS, IDAHO 83301
TEL: (208)733-1270 FAX: (208)733-4196
E-Mail: ktfi@ktfi.com

KMVX, 102.9MHz, JEROME
MONITORING ASSIGNMENTS: SEE NOTE 3
47 NORTH 100 WEST
JEROME, ID 83338
TEL: (208)324-8181 FAX: (208)324-7124
E-MAIL: mix103@safelink.net

KSKI, 103.7MHz, SUN VALLEY
MONITORING ASSIGNMENTS: SEE NOTE 4
PO BOX 2158
KETCHUM, ID 83340
TEL: (208)726-5324 FAX: (208)726-5459
E-Mail: kech@svidaho.net

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KIKX, 104.7MHZ, KETCHUM
MONITORING ASSIGNMENTS: SEE NOTE 1
21361 US HIGHWAY 30
TWIN FALLS, IDAHO 83301
TEL: (208)733-1270 FAX: (208)733-4196
E-Mail: kikx@kikx.com

KYZK, 107.5MHz, SUN VALLEY
MONITORING ASSIGNMENTS: SEE NOTE 4
PO BOX 2158
KETCHUM, ID 83340
TEL: (208)726-5324 FAX: (208)726-5459
E-Mail: kech@svidaho.net

TELEVISION BROADCASTERS:

KMVT, CHANNEL 11, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
1100 BLUE LAKES BOULEVARD NORTH
TWIN FALLS, IDAHO 83301
TEL: (208)733-1100 FAX: (208)733-4649

KIPT, CHANNEL 13, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O IDAHO PUBLIC TELEVISION
1455 NORTH ORCHARD
BOISE, IDAHO 83706
TEL: (208)373-7220 FAX: (208)373-7245

KSKI, CHANNEL 18, HAILEY
MONITORING ASSIGNMENTS: SEE NOTE 4
PO BOX 985
HAILEY, IDAHO 83333
TEL: (208)788-4504 FAX: (208)788-4444

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KBGH, CHANNEL 19, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O THE COLLEGE OF SOUTHERN IDAHO
315 FALLS AVENUE
TWIN FALLS, IDAHO 83301
TEL: (208)736-3046 FAX: (208)736-2188

KSVT, CHANNEL 20, KETCHUM
MONITORING ASSIGNMENTS: SEE NOTE 4
PO BOX 475
KETCHUM, IDAHO 83340
TEL: (208)788-4504 FAX: (208)788-4444

K25EW, CHANNEL 25, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 5
C/O TRINITY BROADCASTING NETWORK
PO BOX A
SANTA ANA, CALIFORNIA 92711
TEL: (714)832-2950

K27??, CHANNEL 27, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
CSN INTERNATIONAL
4002 N 3300 E
TWIN FALLS, ID 83301
TEL: (208)734-6633 FAX: (208)736-1958

KXTF, CHANNEL 35, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
1061 BLUE LAKES BOULEVARD NORTH
TWIN FALLS, IDAHO 83301
TEL: (208)733-0035 FAX: (208)733-0160

KTFT, CHANNEL 38, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O KTVB, CHANNEL 7, BOISE
PO BOX 7
BOISE, IDAHO 83707
TEL: (208)375-7277 FAX: (208)375-7770

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KTWT, CHANNEL 43, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O Kelly Carlson, Chief Engineer
CSN INTERNATIONAL
4002 N 3300 E
TWIN FALLS, ID 83301
TEL: (208)734-6633 FAX: (208)736-1958
e-mail: kellyc@csnradio.com

K45??, CHANNEL 45, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
CSN INTERNATIONAL
4002 N 3300 E
TWIN FALLS, ID 83301
TEL: (208)734-6633 FAX: (208)736-1958

KDID, CHANNEL 55, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O ESI BROADCASTING
PO BOX 5579
TWIN FALLS, ID 83303-5579
TEL: (208)734-5525 FAX: (208)736-4512
e-mail: kdid@ltlink.com

KTID, CHANNEL 58, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
C/O ESI BROADCASTING
PO BOX 5579
TWIN FALLS, ID 83303-5579
TEL: (208)734-5525 FAX: (208)736-4512
e-mail: kdid@ltlink.com

KSAW, CHANNEL 68, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 5
C/O KIVI, CHANNEL 6, NAMPA
1866 EAST CHISHOLM DRIVE
NAMPA, IDAHO 83687
TEL: (208)381-6600 FAX: (208)381-6682

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CABLE SYSTEMS:

CABLE ONE, TWIN FALLS
MONITORING ASSIGNMENTS: SEE NOTE 3
261 EASTLAND DRIVE
TWIN FALLS, ID 83301
TEL: (208)733-6230 FAX: (208)733-6296

SUMMIT CABLEVISION
MONITORING ASSIGNMENTS: SEE NOTE 6
PO BOX 508
BUHL, ID 83316
TEL: (208)543-6300 FAX: (208)543-8940

COX COMMUNICATIONS (SUN VALLEY CABLE)
MONITORING ASSIGNMENTS: SEE NOTE 4
PO 537
KETCHUM, ID 83340-0537
TEL: (208)726-4561 FAX: (208)726-0178

CABLE ONE, BURLEY
MONITORING ASSIGNMENTS: SEE NOTE 3
406 EAST 5 NORTH SUITE 12
BURLEY, ID 83318
TEL: (208)678-0489 FAX: (208)234-4756

PROJECT MUTUAL TELEPHONE CO-OP
MONITORING ASSIGNMENTS: SEE NOTE 3
1458 OVERLAND AVENUE
BURLEY, ID 83318
TEL: (208)878-7151

TETON WIRELESS TELEVISION
MONITORING ASSIGNMENTS: SEE NOTE 3
1162 BLUE LAKES BOULEVARD NORTH
TWIN FALLS, ID 83301
TEL: (208)733-0500 FAX: (208)733-0535

SOUTHCENTRAL IDAHO EAS PLAN
ANNEX F/ 9
February 18, 2003

NOTE 1: MONITORING ASSIGNMENTS FOR LOCAL PRIMARY STATION 1:

- #1 (MANDATORY): KBOI (NP), 670kHz (AM), BOISE
- #2 (MANDATORY): KZDX (LP-2), 99.9MHz (FM), BURLEY
KBAR (LP-2), 1230kHz (AM), BURLEY
- #3 (MANDATORY): WXL35 (KBOI-NWS), 162.4MHz (VHF), TWIN FALLS
- #4 (MANDATORY): CROSS STATE RELAY, 155.475MHz (VHF), TWIN FALLS

NOTE 2: MONITORING ASSIGNMENTS FOR LOCAL PRIMARY STATION 2:

- #1 (MANDATORY): KBOI (NP), 670kHz (AM), BOISE
- #2 (MANDATORY): KIKX (LP-1), 104.7MHz (FM), KETCHUM
KTFI (LP-1), 1270kHz (AM), TWIN FALLS
- #3 (MANDATORY): WXL35 (KBOI-NWS), 162.4MHz (VHF), TWIN FALLS
- #4 (MANDATORY): CROSS STATE RELAY, 155.475MHz (VHF), TWIN FALLS

NOTE 3: MONITORING ASSIGNMENTS (MAGIC VALLEY):

- #1 (MANDATORY): KIKX (LP-1), 104.7MHz (FM), KETCHUM
KTFI (LP-1), 1270kHz (AM), TWIN FALLS
- #2 (MANDATORY): KZDX (LP-2), 99.9MHz (FM), BURLEY
KBAR (LP-2), 1230kHz (AM), BURLEY
- #3 (MANDATORY, EFFECTIVE 1/1/03): WXL35 (KBOI-NWS), 162.4MHz (VHF),
TWIN FALLS
- #4 (OPTIONAL): CROSS STATE RELAY, 155.475MHz (VHF), TWIN FALLS

NOTE 4: MONITORING ASSIGNMENTS (WOOD RIVER VALLEY):

- #1 (MANDATORY): KIKX (LP-1), 104.7MHz (FM), KETCHUM
- #2 (MANDATORY): KZDX (LP-2), 99.9MHz (FM), BURLEY

NOTE 5: TRANSLATORS AND BOOSTERS EXEMPTION

AN LPTV STATION USED AS A BROADCAST TRANSLATOR OR BOOSTER, OR
AN FM STATION USED AS A TRANSLATOR OR BOOSTER DEDICATED
ENTIRELY TO REBROADCAST PROGRAMMING OF ANOTHER BROADCAST
STATION IS NOT REQUIRED TO HAVE ANY EAS EQUIPMENT AND
THEREFORE IS NOT REQUIRED TO COMPLY WITH THE EAS.

NOTE 6: SMALL CABLE SYSTEM EXEMPTION

A SMALL CABLE SYSTEM IS NOT REQUIRED TO HAVE ANY EAS EQUIPMENT
AND THEREFORE IS NOT REQUIRED TO COMPLY WITH THE EAS.